

CLAIMS

1. Pressing iron (1), comprising a water reservoir (4) having
a filling orifice (5), the orifice (5) being provided with
a rigid cover (7) having a closing face (71) visible in the
5 orifice, characterized in that the cover (7) has retaining
means such that a first push substantially perpendicular to
the visible face (71) of the cover can open the orifice
(5), said means retaining the cover (7) depressed in the
orifice (5) while allowing the filling of the reservoir (4)
10 with water, the retaining means being released and the
orifice (5) being again closed under the action of a second
push on said visible face (71) of the cover.
2. Pressing iron according to the preceding claim
characterized in that the cover (7) is retracted in the
15 orifice (5) during the filling of the reservoir (4).
3. Pressing iron according to the preceding claim
characterized in that the orifice (5) being in open
position, a path (F) intended for the filling water is
provided around the cover.
- 20 4. Pressing iron according to the preceding claim
characterized in that the orifice (5) having a body (6),
the cover (7) in closed position bears on a peripheral

internal face (63) of the body (6), under the action of a spring (9).

5. Pressing iron according to the preceding claim

characterized in that the cover (7) carries along in

5 translation a part (8) movable in rotation provided with
teeth (81) intended to come in correspondence with
complementary teeth (64) of the body (6) when the orifice
(5) is open, the teeth (81) of the movable part (8) sliding
on complementary parts (72) of the cover (7) when said
10 cover is pushed.

6. Pressing iron according to the preceding claim

characterized in that the extension (711) of the face (71)
of the cover (7), or the internal peripheral face (63) of
the body (6) coming in contact with one another, are
15 provided with a complementary seal.